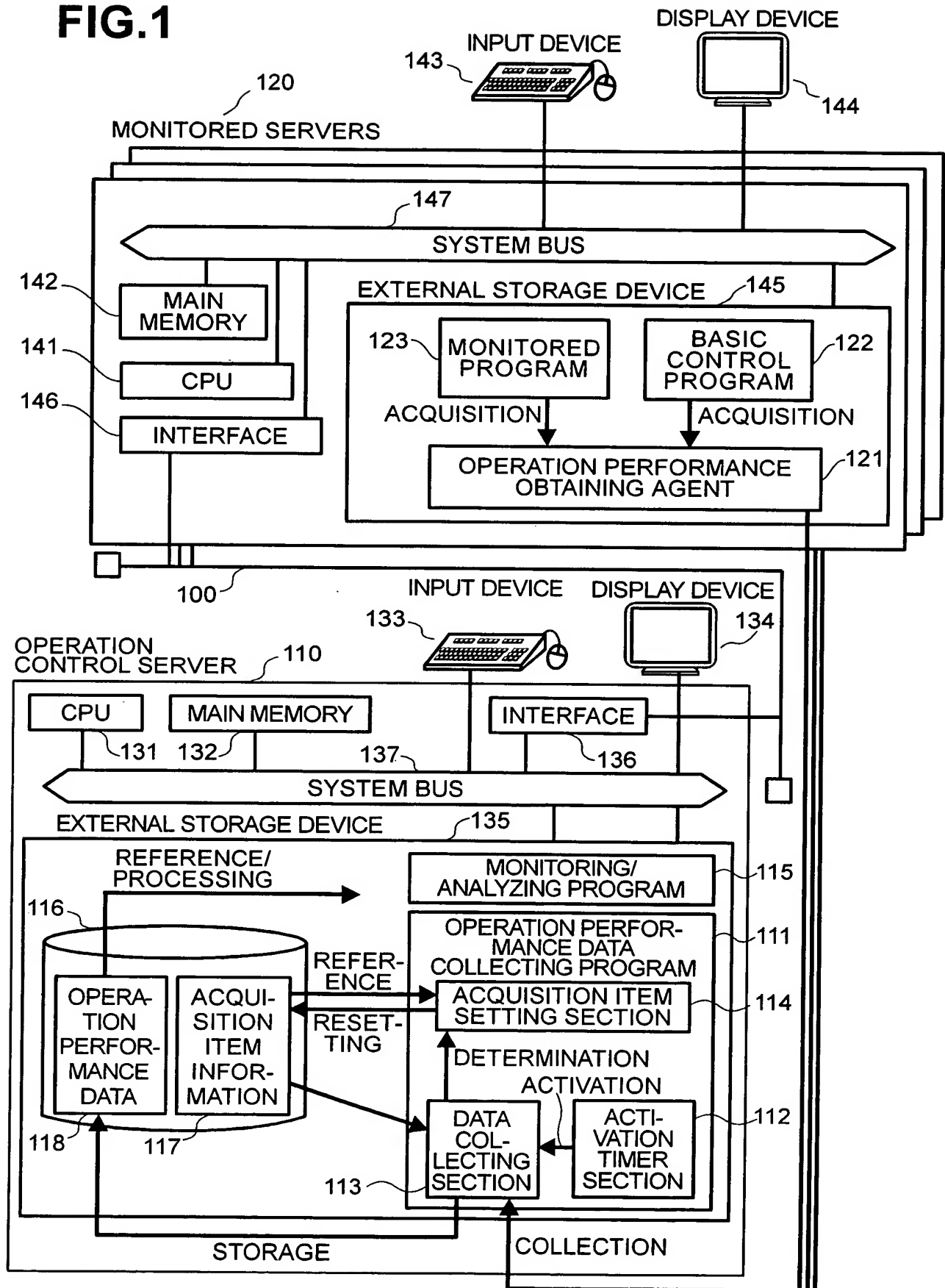


**FIG.1**



# FIG.2

## ACQUISITION ITEM ATTRIBUTE TABLE ~ 200

{201}		{202}	{203}	{204}	{205}	
ITEM NUMBER	ITEM NAME	ACQUISITION SETTING	MONITORED OBJECT NUMBER	THRESHOLD VALUE		
100	CPU USAGE RATE	TO BE ACQUIRED	10	95+		
101	MEMORY USAGE RATE	NOT TO BE ACQUIRED	10	95+		
102	DISK USAGE RATE	NOT TO BE ACQUIRED	10	80+		
200	NUMBER OF RECEIVED REQUESTS	TO BE ACQUIRED	20	10000+		... ②
201	NUMBER OF TRANSMITTED BYTES	NOT TO BE ACQUIRED	20	100000+		... ④
301	JVM MEMORY USAGE RATE	TO BE ACQUIRED	30	90+		
302	NUMBER OF JSP REQUESTS	TO BE ACQUIRED	30	100+		
401	ROLLBACK RATE	NOT TO BE ACQUIRED	40	20+		
402	DB SPACE USAGE RATE	TO BE ACQUIRED	40	70+		
⋮	⋮	⋮	⋮	⋮		

## ACQUISITION SETTING ITEM TABLE ~ 210

{211}		{212}	{213}	{214}	
ITEM NUMBER	MONITORED OBJECT NUMBER	SETTING ITEM NUMBER	SETTING MONITORED OBJECT NUMBER		
100	10	101	10		
100	10	102	10		
100	10	101	11		
100	10	102	11		
200	20	201	20		... ③
⋮	⋮	⋮			

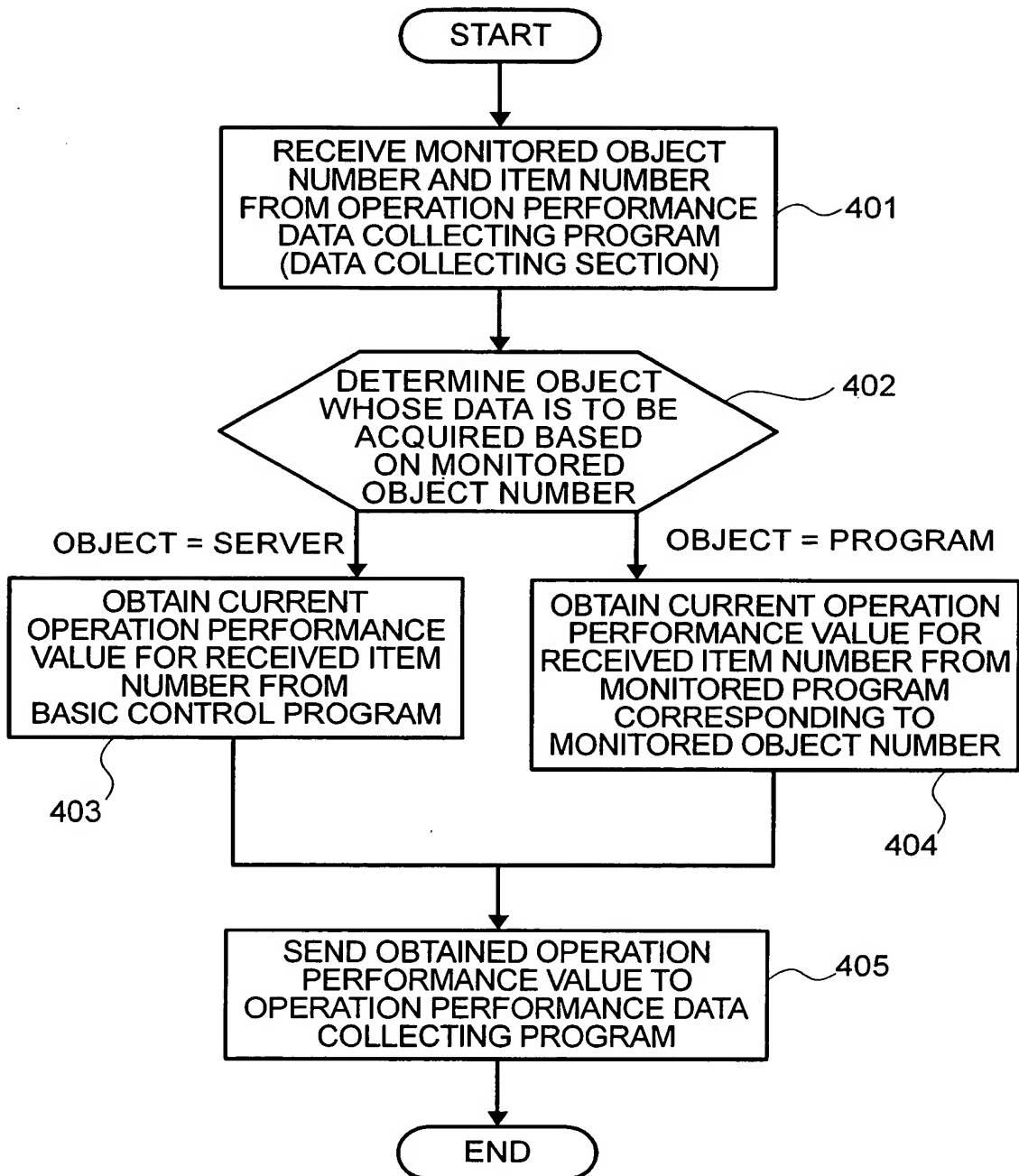
**FIG.3**

OPERATION PERFORMANCE DATA TABLE    300

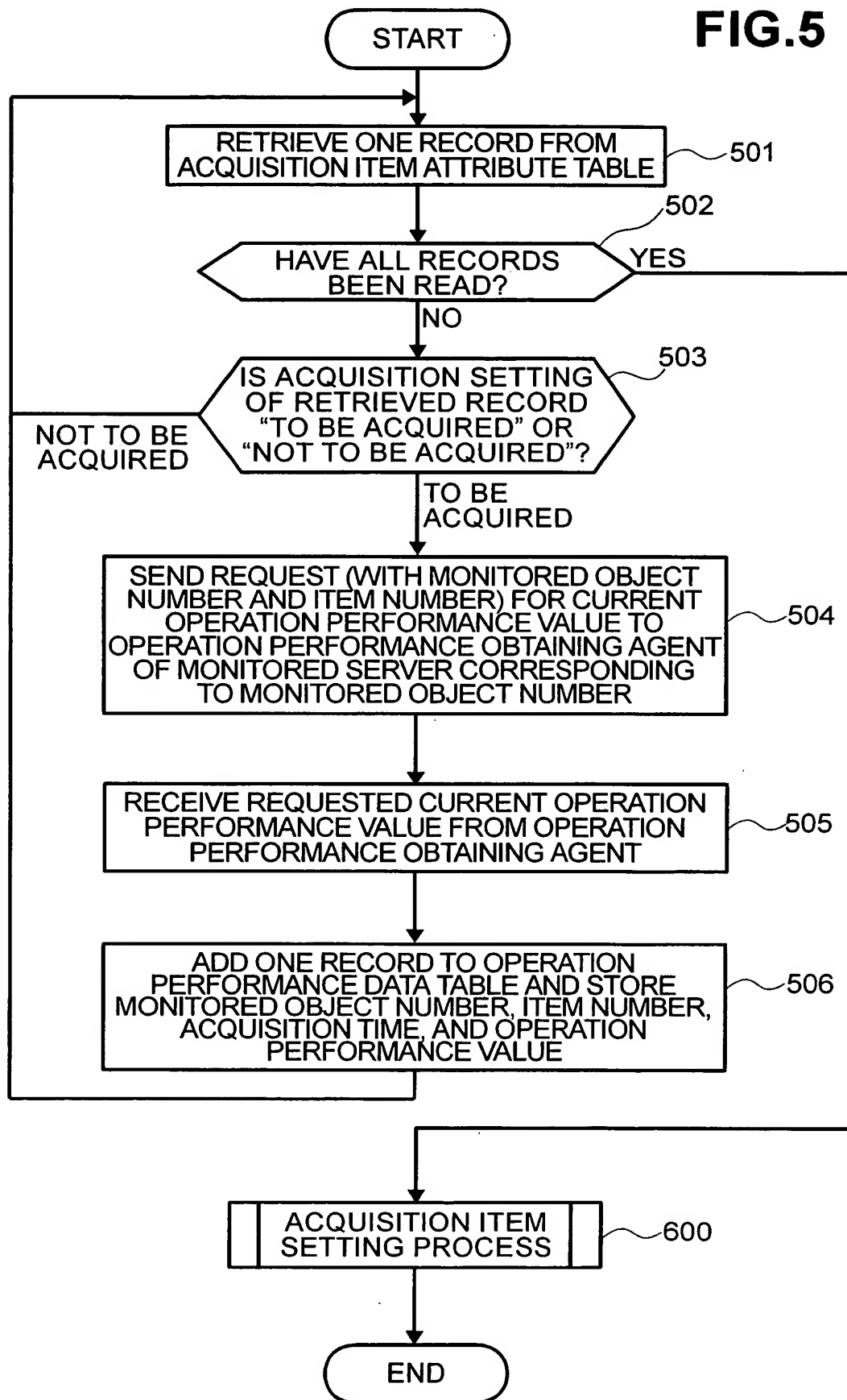
301	302	303	304
MONITORED OBJECT NUMBER	ITEM NUMBER	ACQUISITION TIME	OPERATION PERFORMANCE VALUE
10	100	2002.08.07 14:33:00	60
10	101	2002.08.07 14:33:00	80
20	200	2002.08.07 14:33:00	400
10	100	2002.08.07 14:34:00	70
10	101	2002.08.07 14:34:00	85
20	200	2002.08.07 14:34:00	15000
⋮	⋮	⋮	⋮

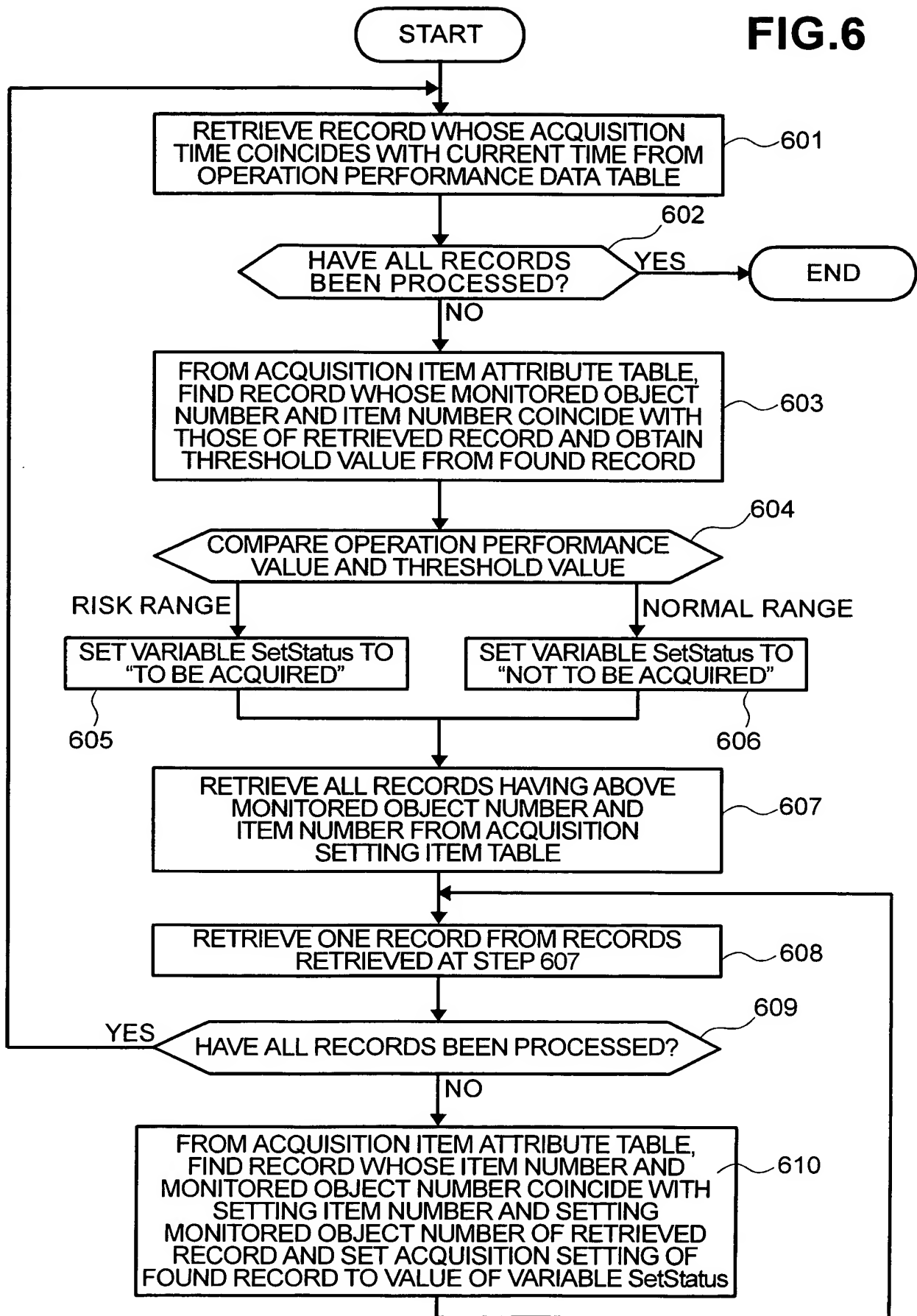
... ①

**FIG.4**



**FIG.5**



**FIG.6**

**FIG.7**

